

IN-SITU PREPARATION OF POLYASPARTIC ESTER MIXTUREABSTRACT OF THE DISCLOSURE

A method for making a polyaspartic ester mixture *in-situ* comprising the sequential steps of (a) reacting a cyclic amine with an excess amount of an ester of fumaric or maleic acid to form a mixture containing first polyaspartic ester component and excess unreacted ester of fumaric or maleic acid, and (b) adding an acyclic amine to the mixture resulting from step (a) and reacting the acyclic amine with the excess ester of fumaric or maleic acid to form a second polyaspartic ester component.